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Sheet	1	of	1	Attorney Docket Number	MS1-1669US

		NON PATENT LITERATURE DOCUMENTS	
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E		"An Evolutionary Approach to Support Web Page Design: Fuchs, Matthias; Australian National University, Computer Sciences Laboratory; Technical Report TR-ARP-01-2000, January 4, 2000, 14 pages	
J		"Information presentation on mobile handhelds" Karstens, B., et al.; University of Rostock, Computer Science Department, http://www.icg.informatik.uni-rostock.de/~schumann/papers/2002+/IRMA2003-karstens.pdf, 2003	
4		"Function-Based Object Model Towards Website Adaptation: Chen, Jinlin, et al.; WWW10, May 1-5, 2001, Hong Kong, ACM 1-58113-348-0/01/0005, pages 587-596	
2		"Power Browser: Efficient Web Browsing for PDAs" Buyukkokten, Orkut, et al.; Stanford University, Digital Libraries Lab., 2000, 8 pages	
9		"WEST: A Web Browser for Small Terminals" Bjork, Staffan, et al.; http://www.sics.se/~jussi/ Artiklar/1999_UIST_Asheville/west.pdf, 1999	
(2)		"Constraint Cascading Style Sheets for the Web" Badros, Greg J., et al.; Technical Report UW CSE 99-05-01, May 7, 1999, 10 pages	
8		"Web Newspaper Layout Optimization Using Stimulated Annealing" Gonzalez, Jesus, et al.; IEEE Transactions on Systems, Man, and Cybernetics - Part B: Cybernetics, Vol. 32, No. 5, October, 2002, pages 686-691	
9		"Digestor: Device-independent Access to the World Wide Web" Bickmore, Timothy W., et al.; FX Palo Alto Laboratotry, http://decweb.ethz.ch/WWW6/Technical/Paper177.html, March 24, 2000; 10 pages	
Je (, ,	"Constraint-based document layout for the "Web" Borning, Alan, et al.; Multimedia Systems 8 Springer-Verlag 2000, pages 177-189	
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J)		Bickmore, Timothy W. and Schilit, Bill N.; "Digestor: device-independent access to the World Wide Web"; Computer Networks and ISDN Systems 29 (1997) pg. 1075-1082	
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